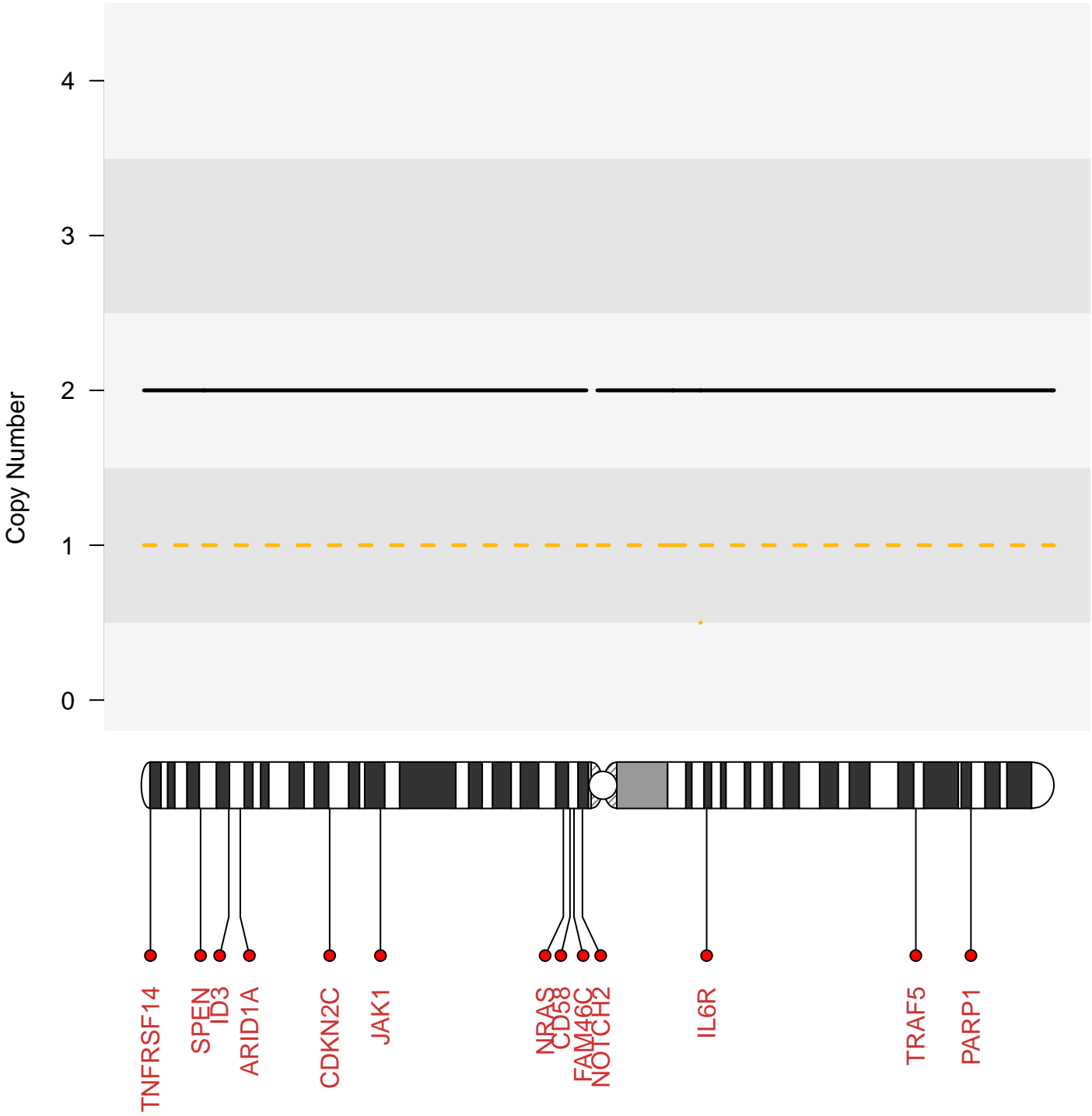
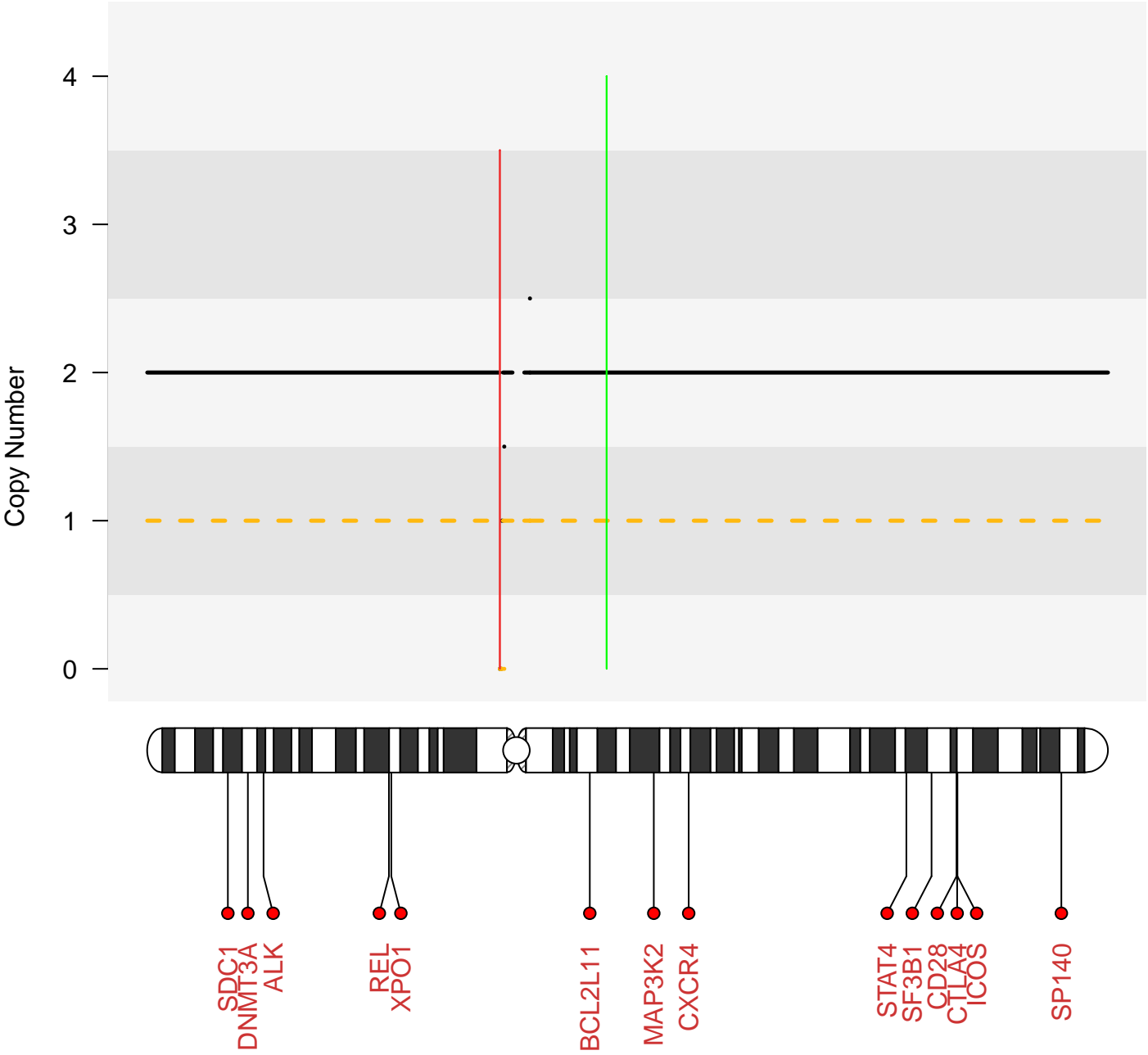


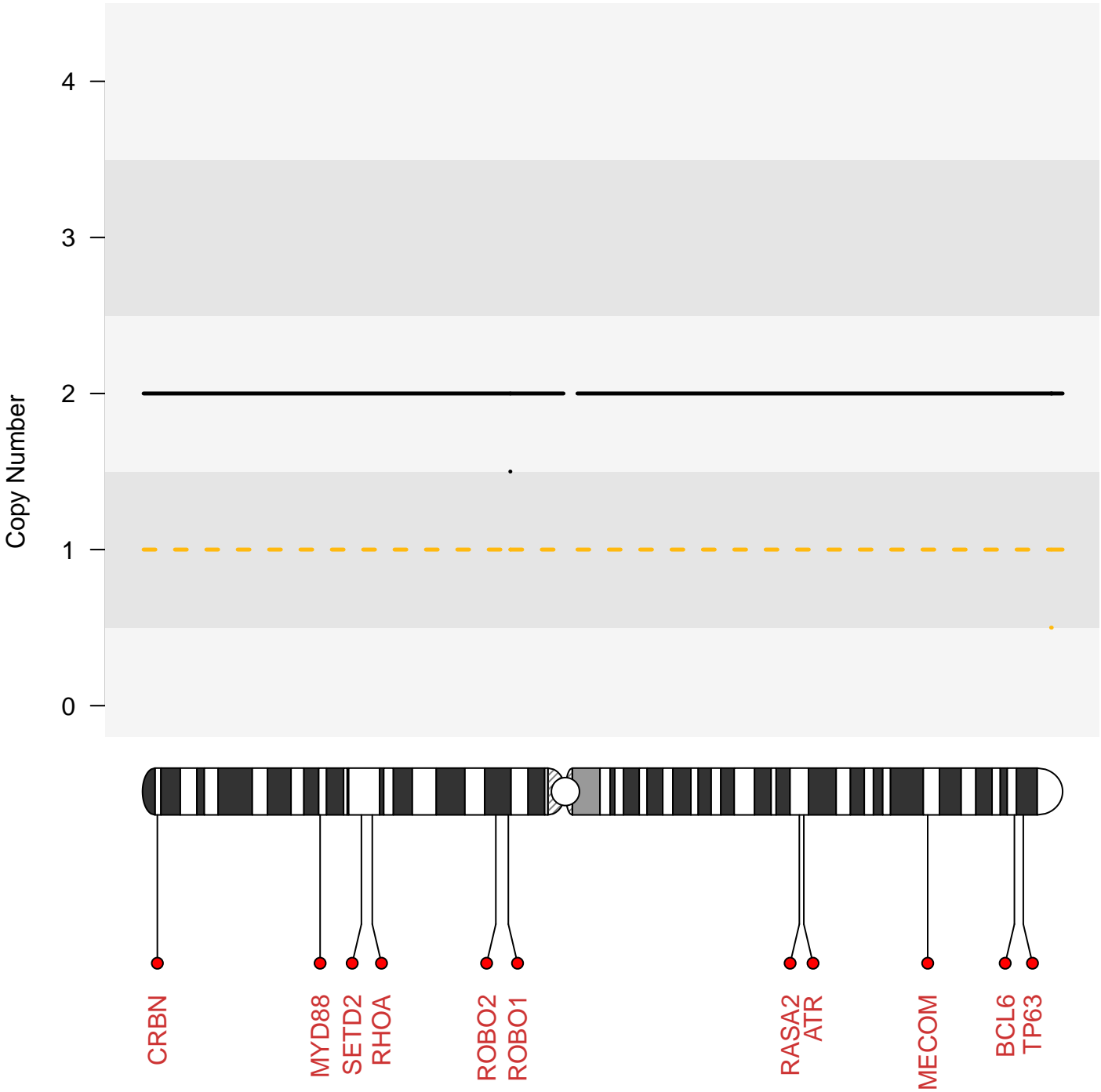
MMRF_2095_1_BM – Chromosome 1



MMRF_2095_1_BM – Chromosome 2



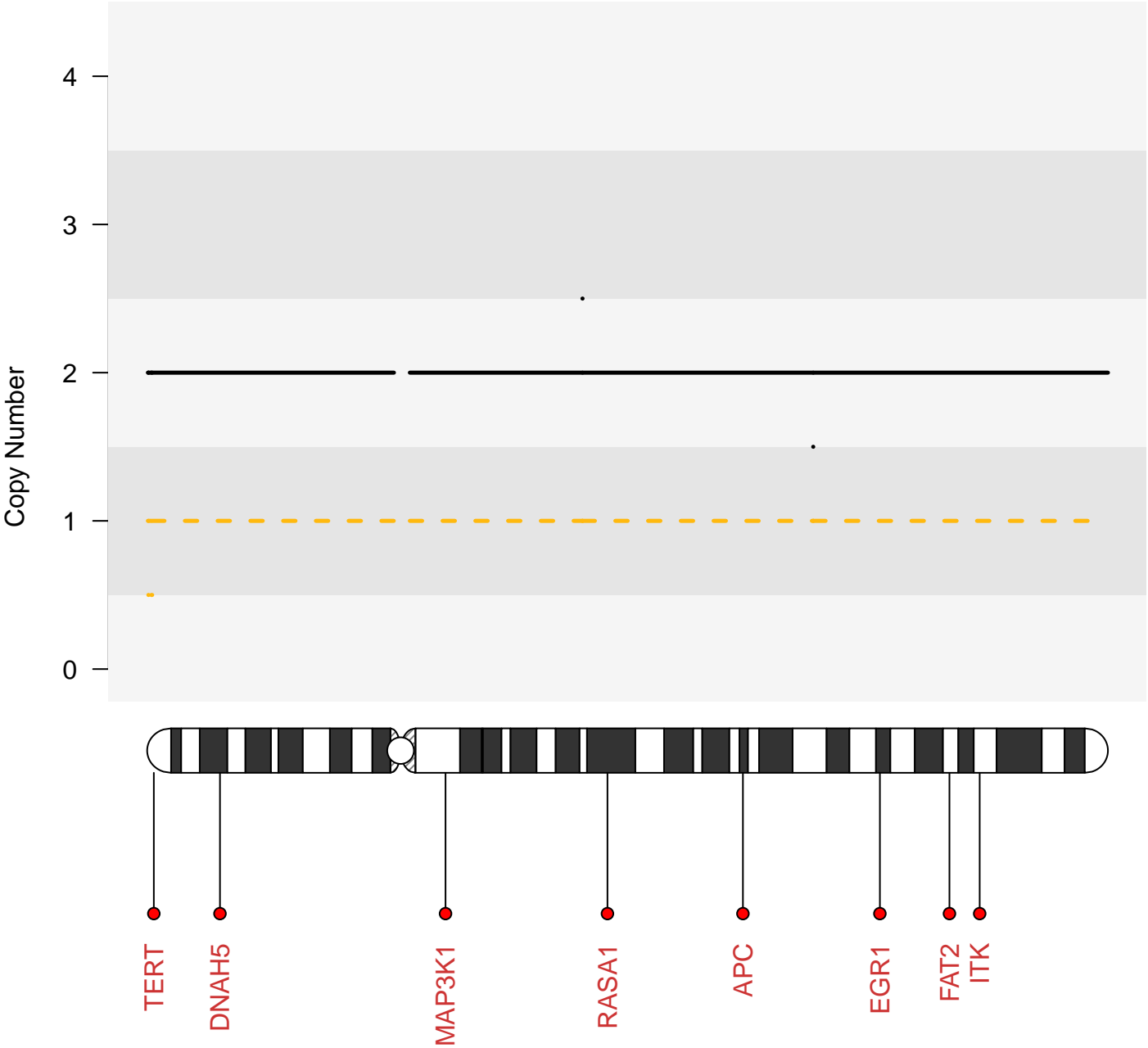
MMRF_2095_1_BM – Chromosome 3



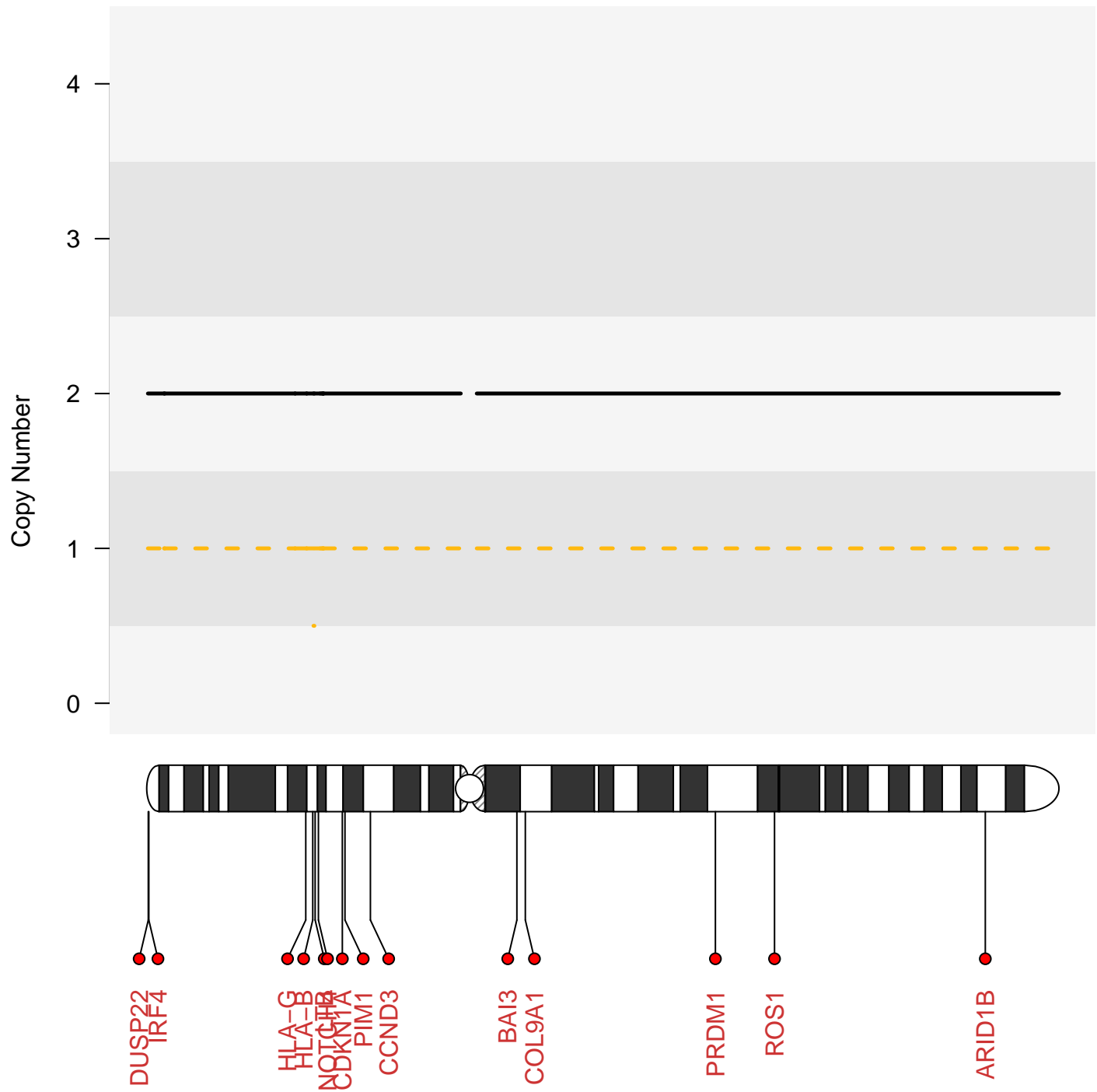
A schematic diagram of a chromosome, oriented vertically. The chromosome consists of two sister chromatids joined at a central centromere, represented by a white circle. Each chromatid is depicted as a black bar with alternating white vertical bands. Several gene loci are indicated by red dots with vertical lines connecting them to labels on the right side of the image. From top to bottom, the labels are: FGFR3, NFKB1, TET2, FAT4, FBXW7, and FAT1. The background features a light gray band across the middle and a darker gray band at the top.



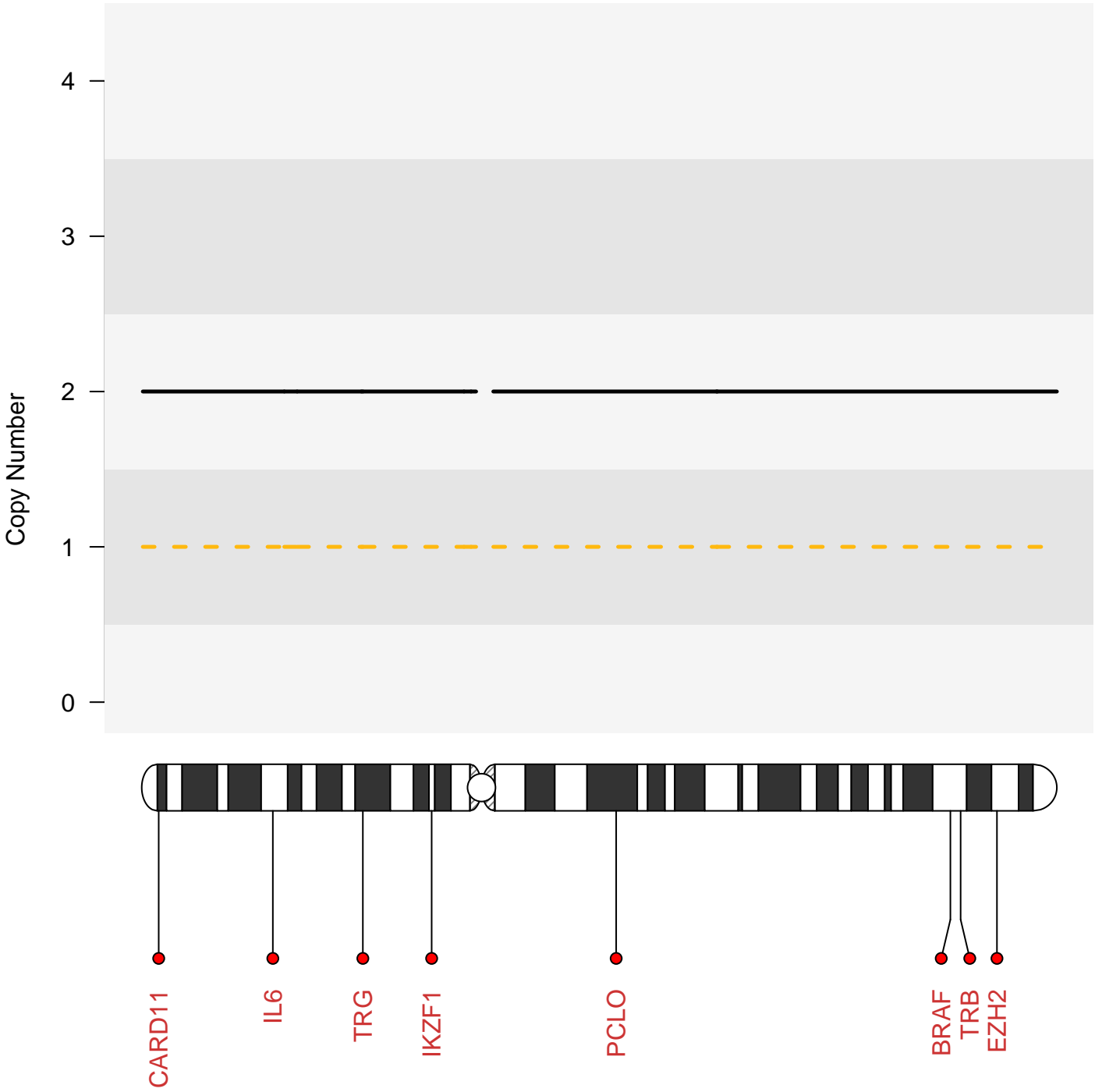
MMRF_2095_1_BM – Chromosome 5



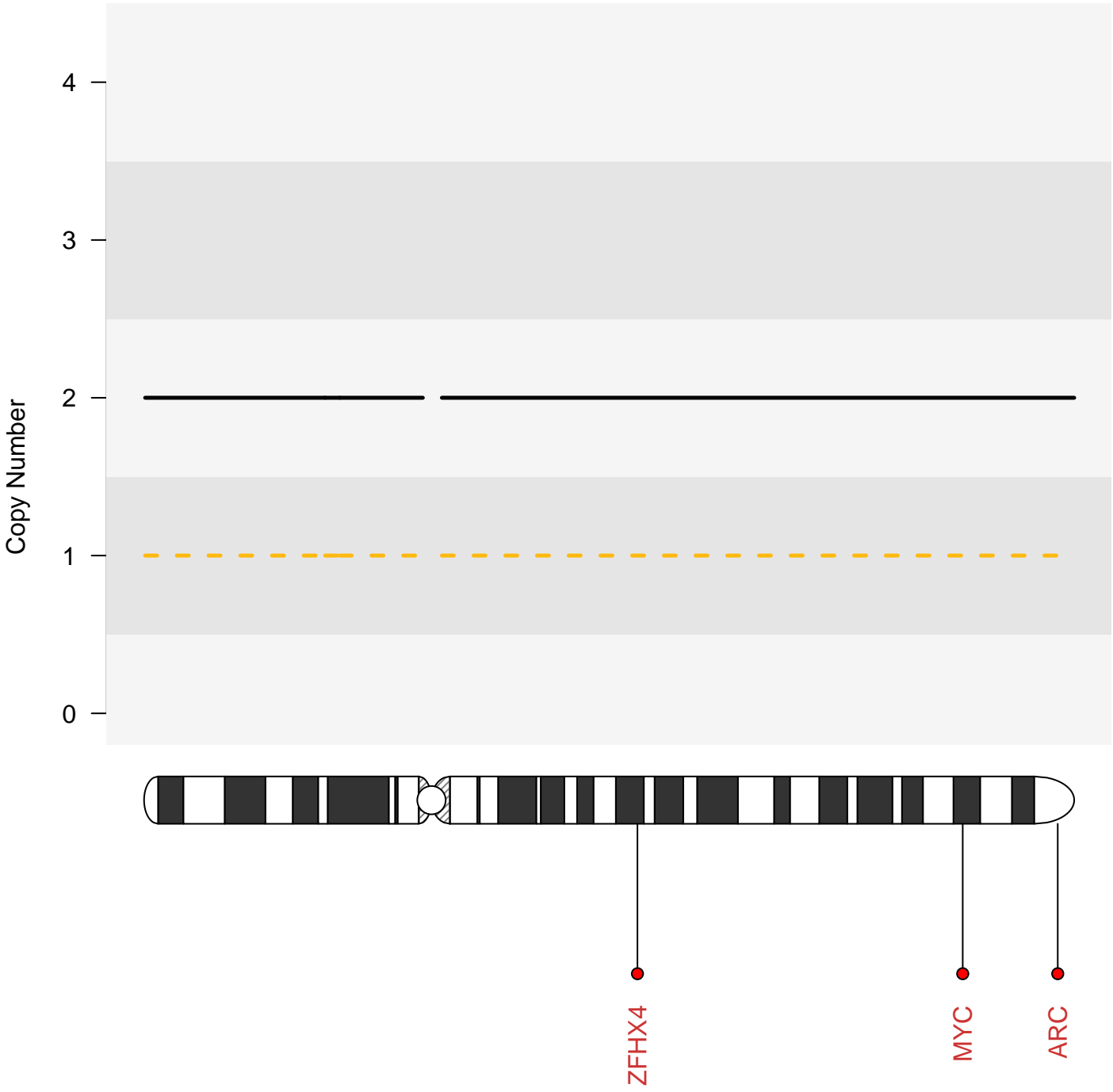
MMRF_2095_1_BM – Chromosome 6



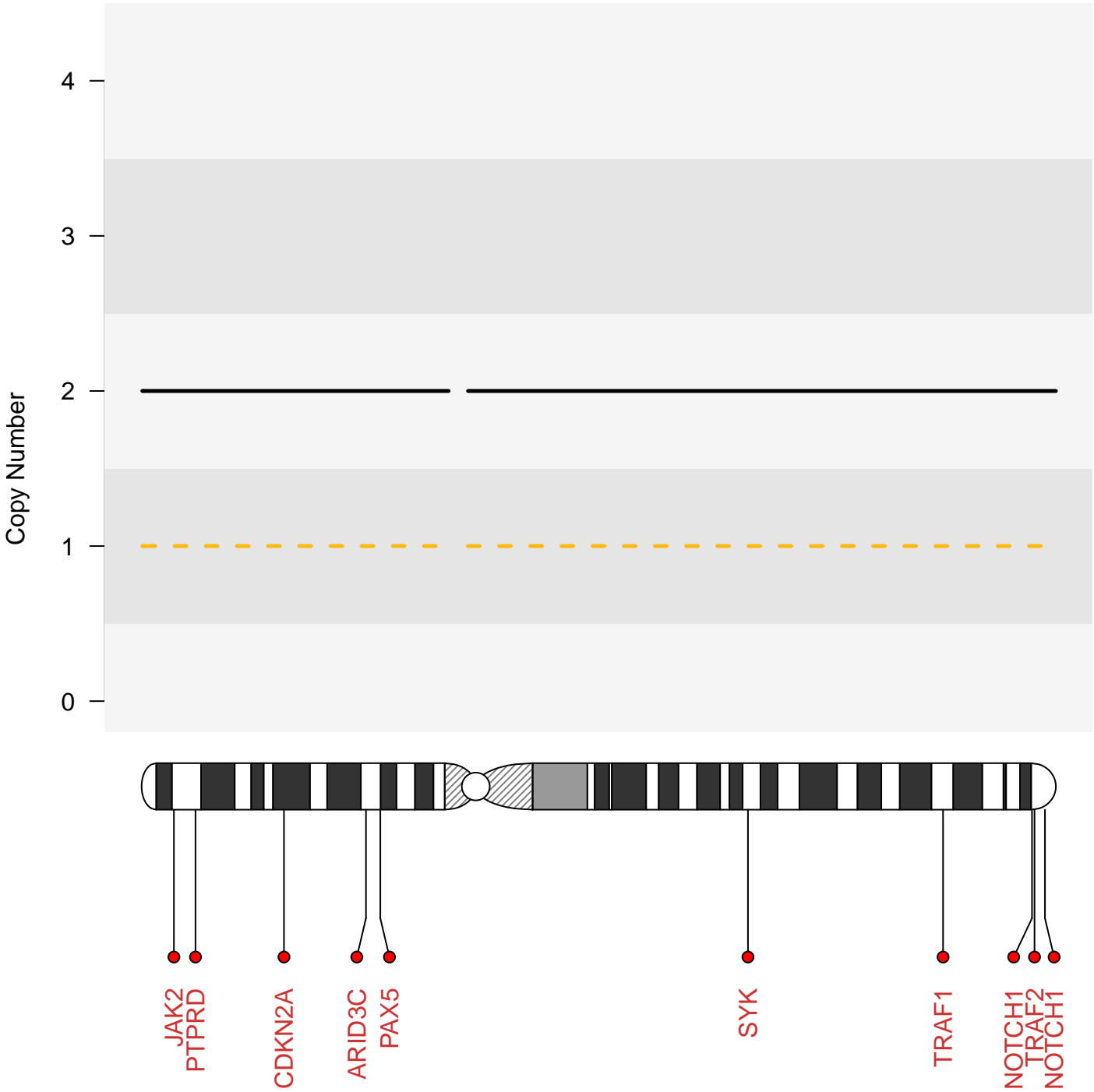
MMRF_2095_1_BM – Chromosome 7



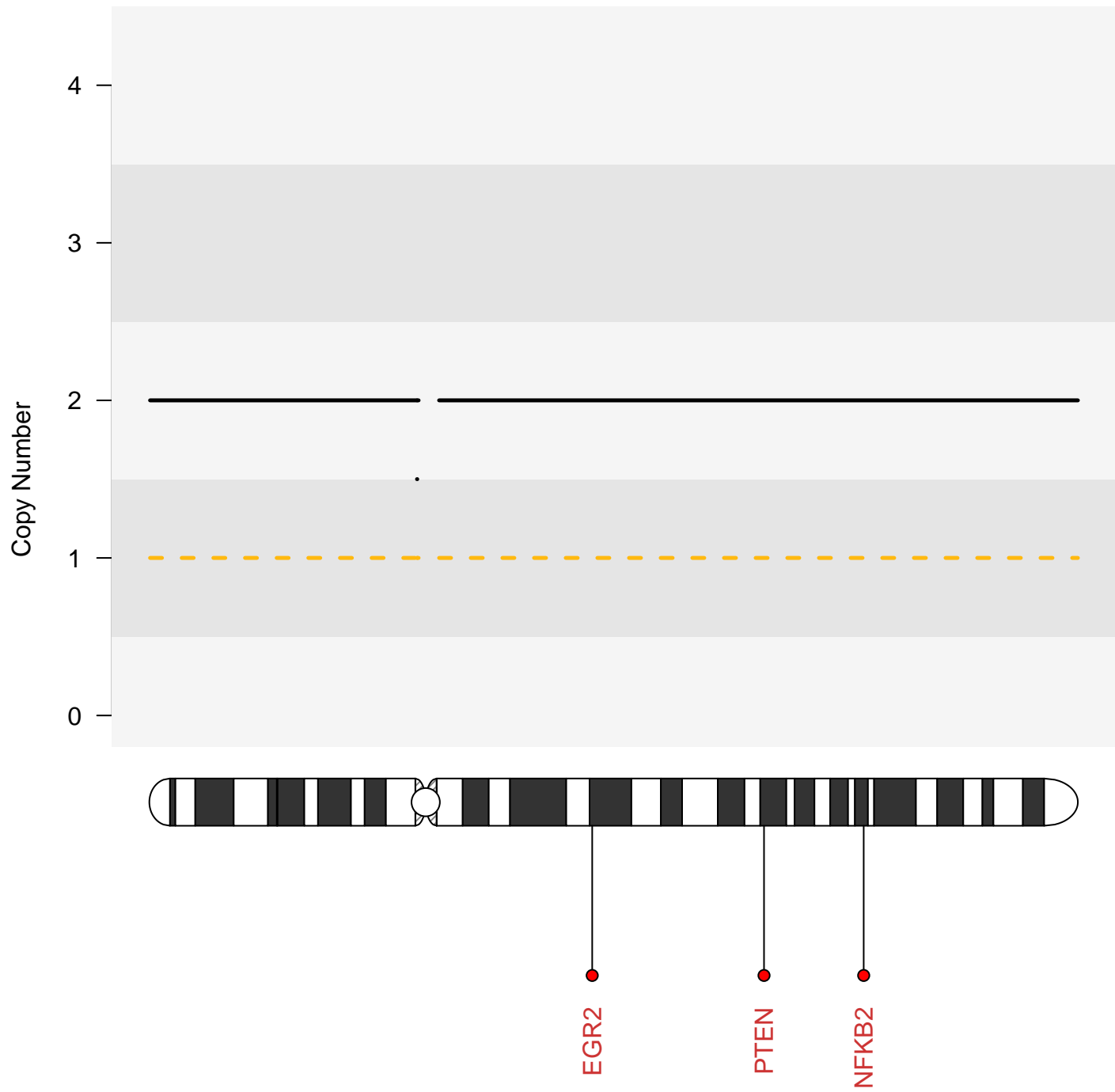
MMRF_2095_1_BM – Chromosome 8



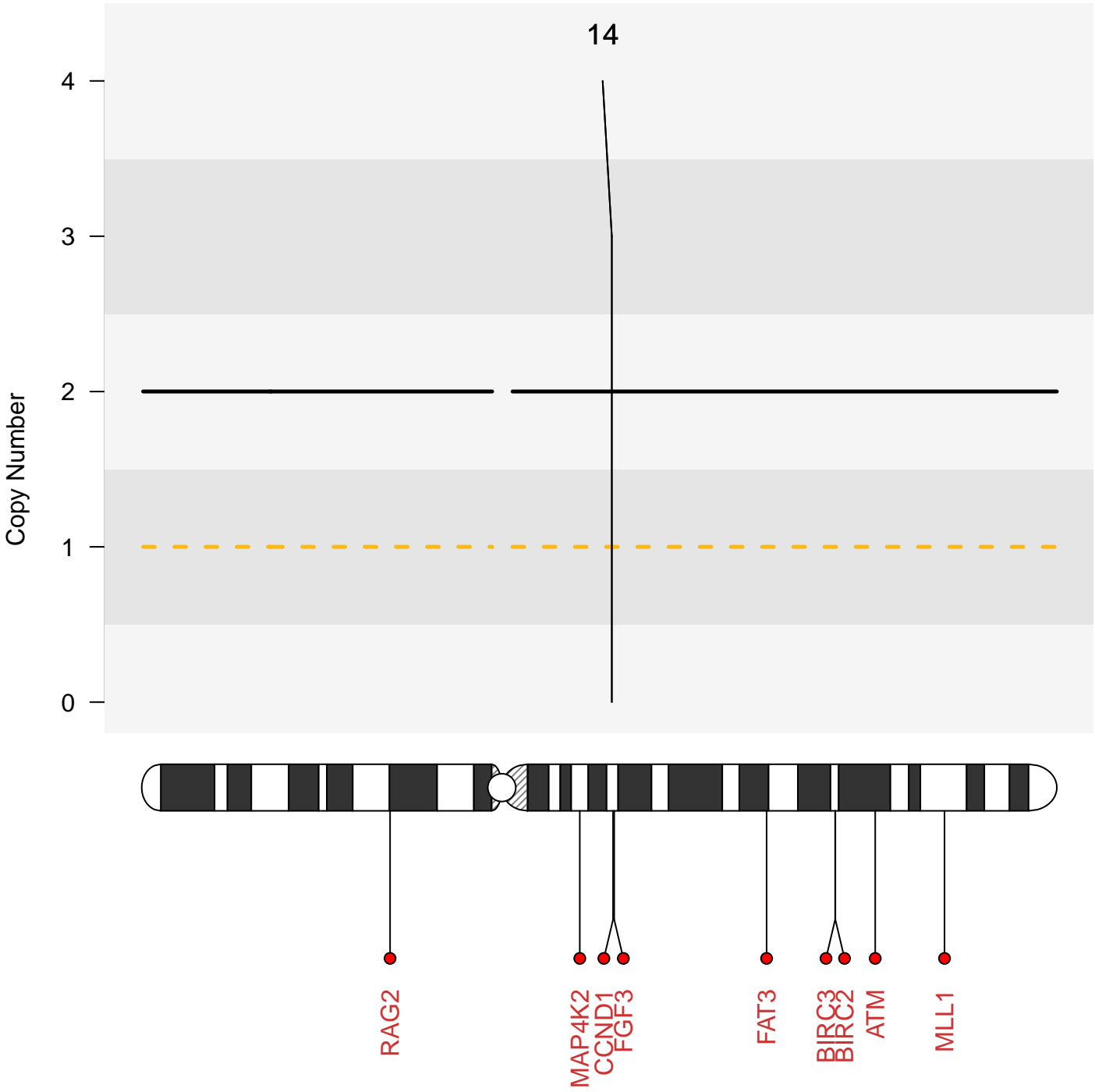
MMRF_2095_1_BM – Chromosome 9



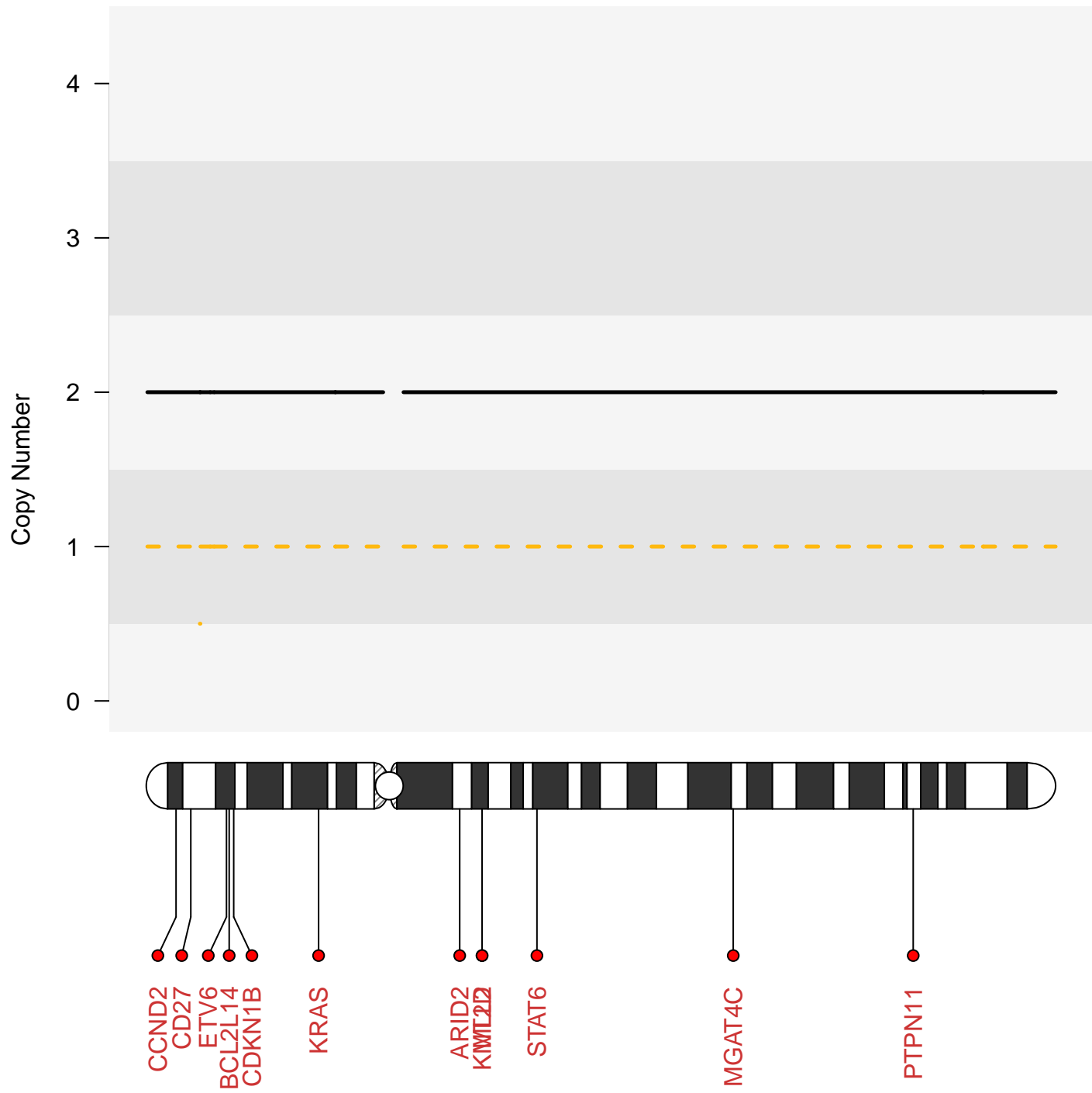
MMRF_2095_1_BM – Chromosome 10



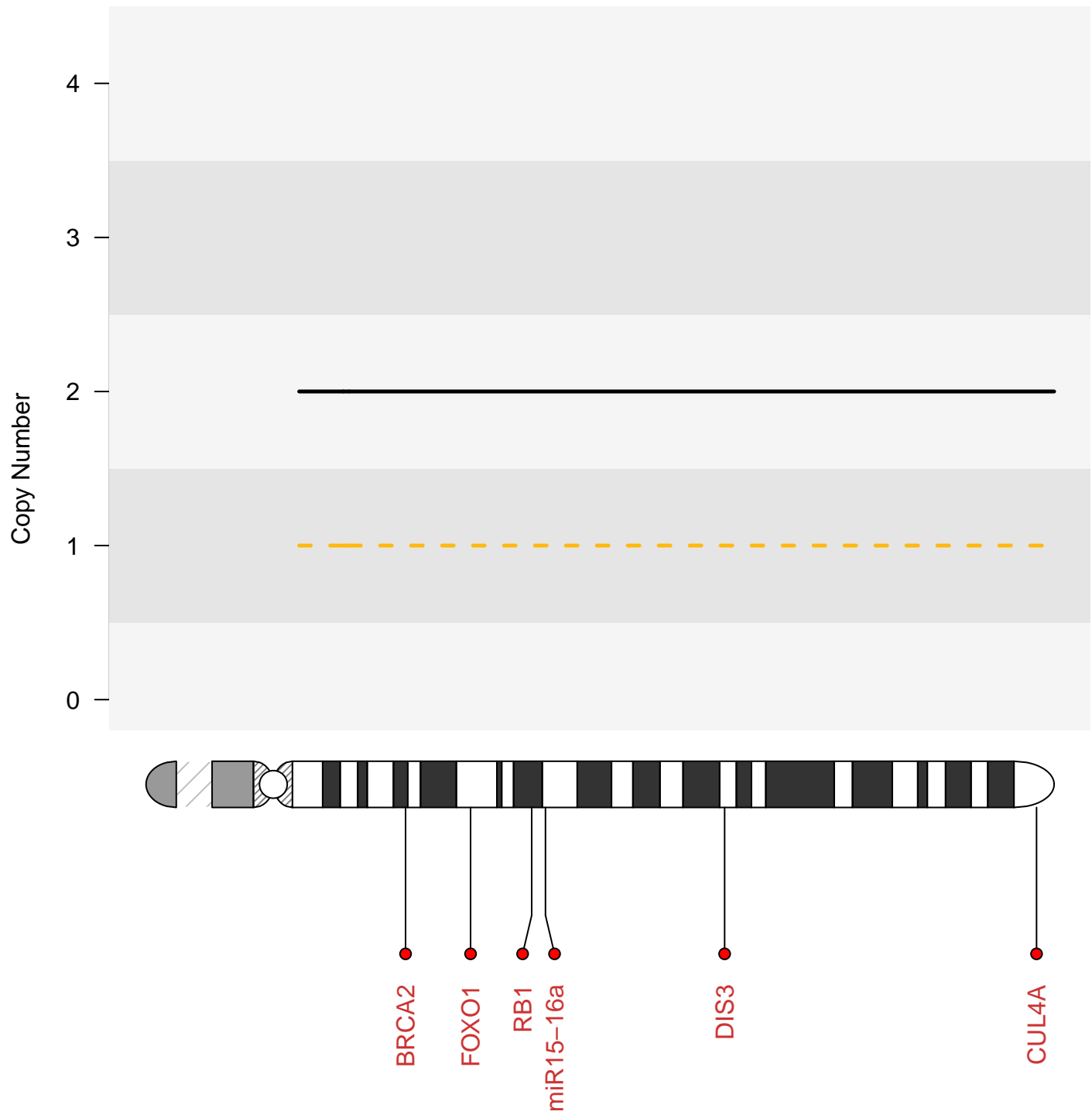
MMRF_2095_1_BM – Chromosome 11



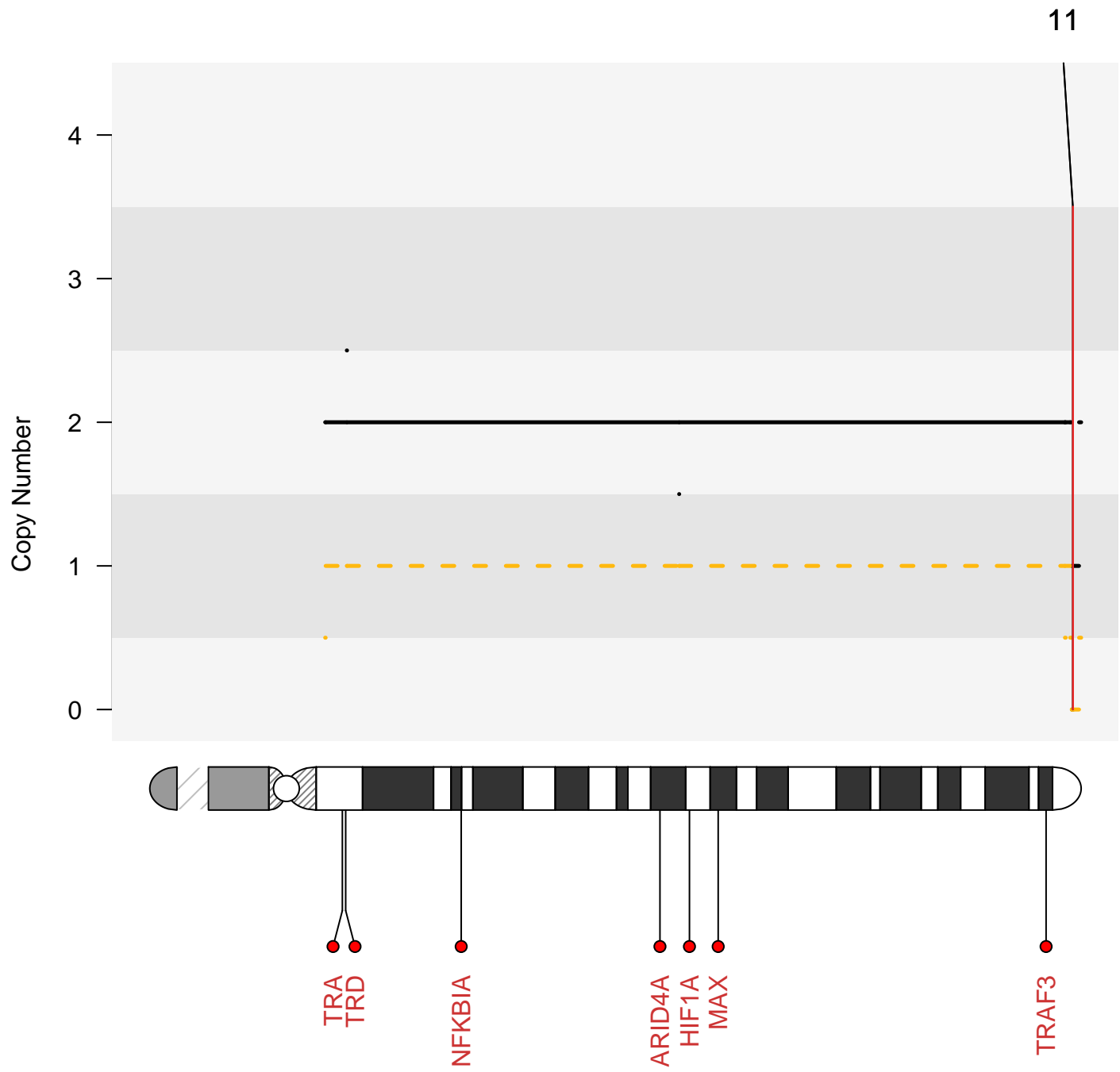
MMRF_2095_1_BM – Chromosome 12



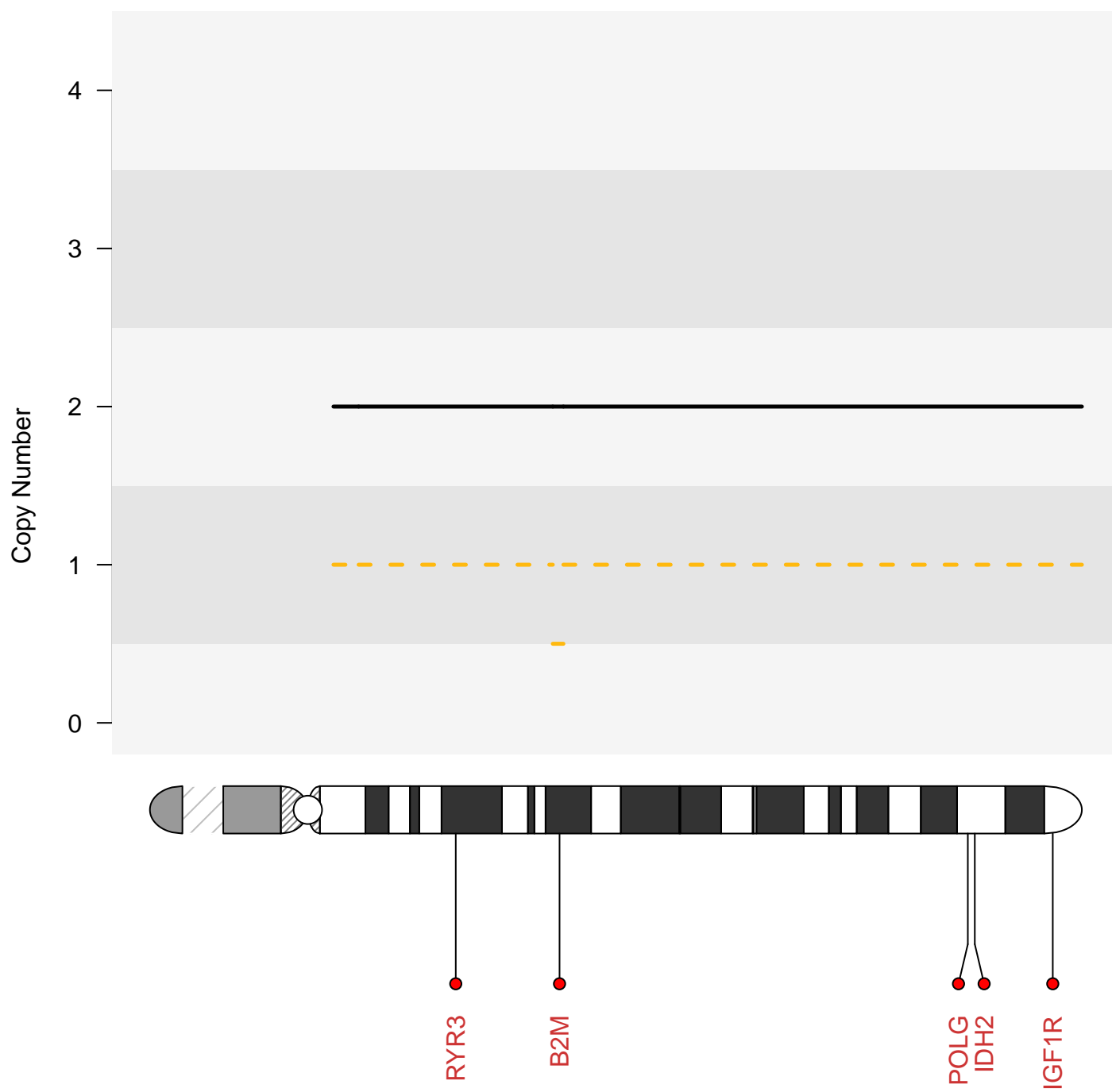
MMRF_2095_1_BM – Chromosome 13



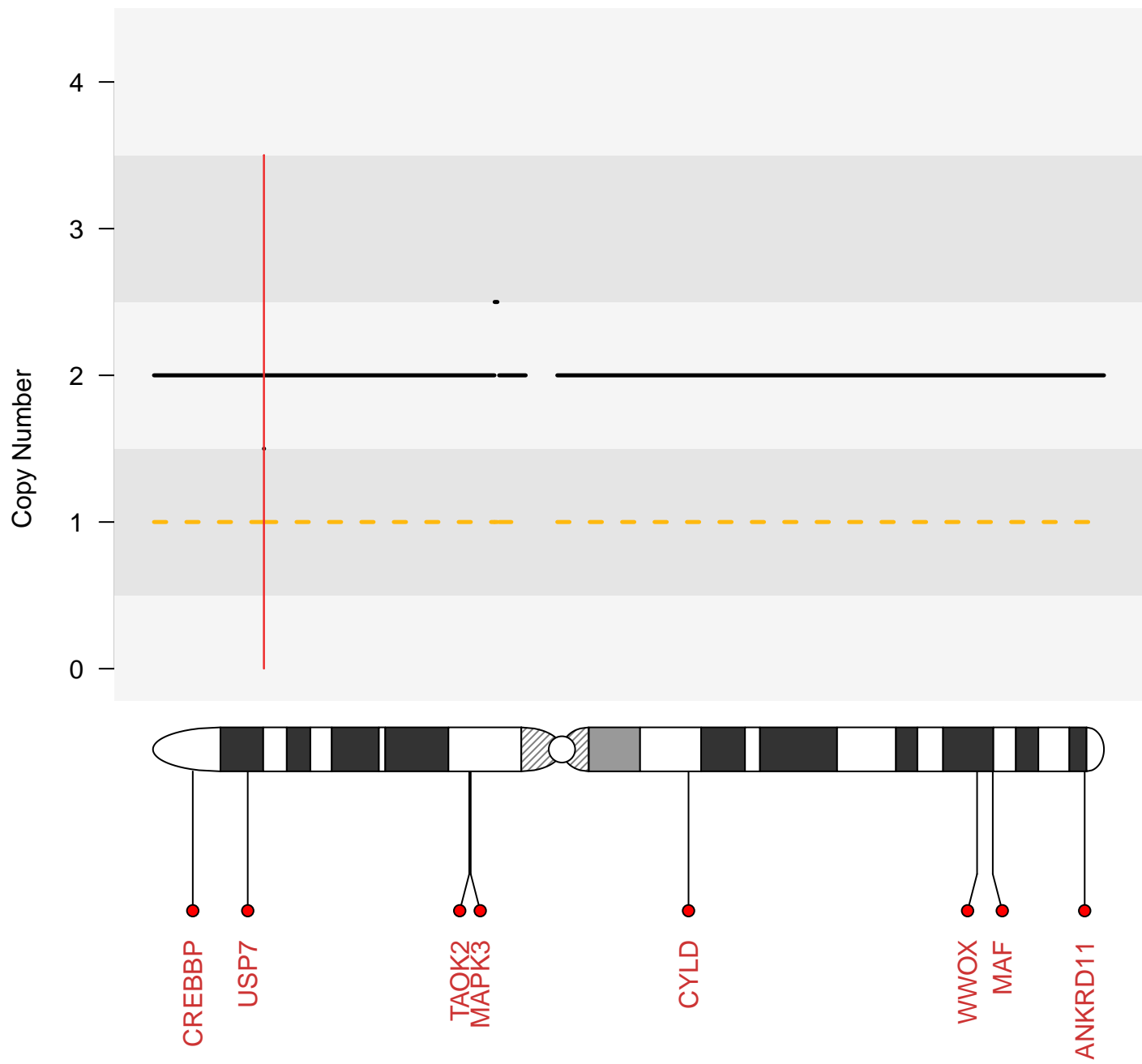
MMRF_2095_1_BM – Chromosome 14



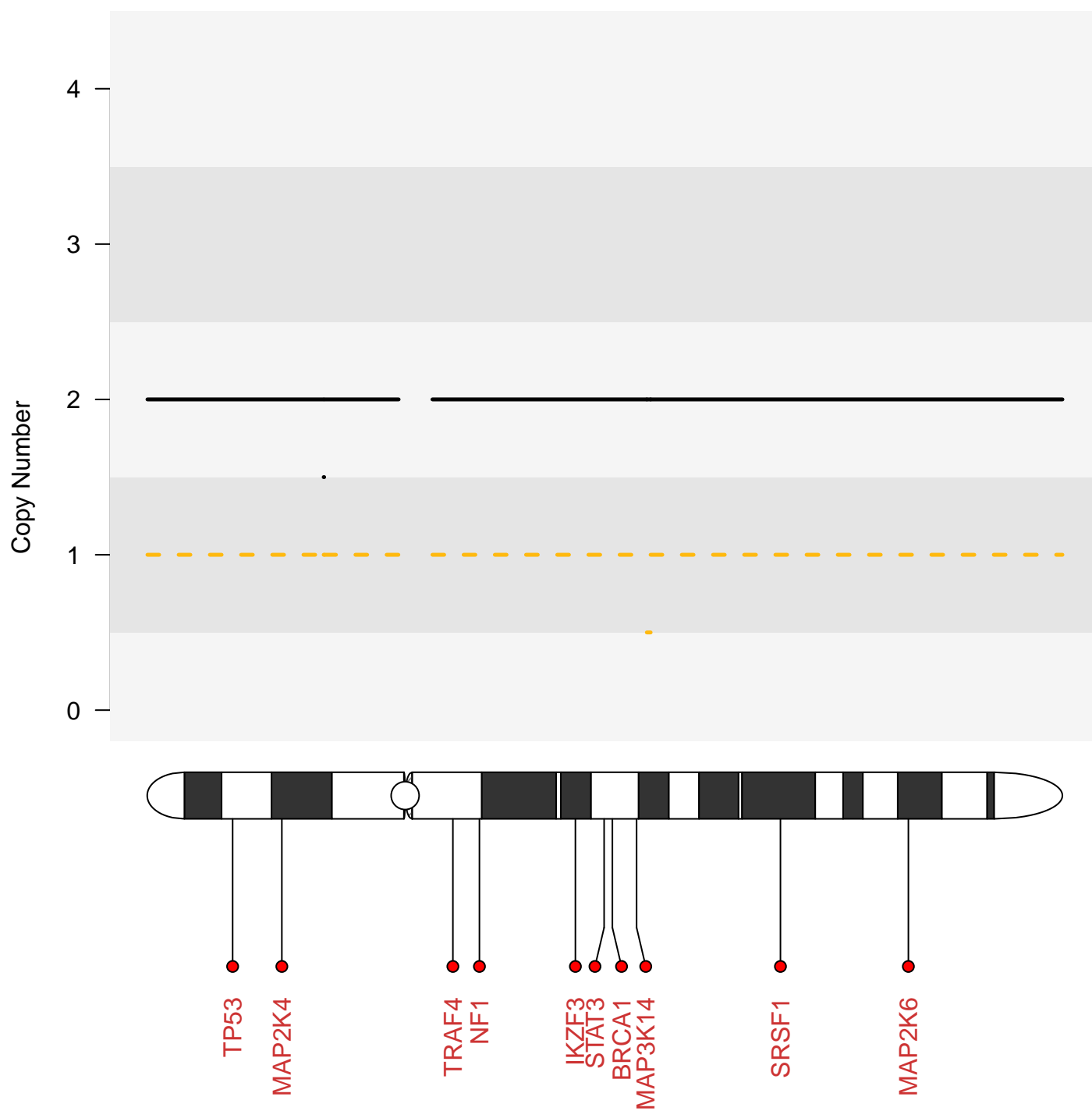
MMRF_2095_1_BM – Chromosome 15



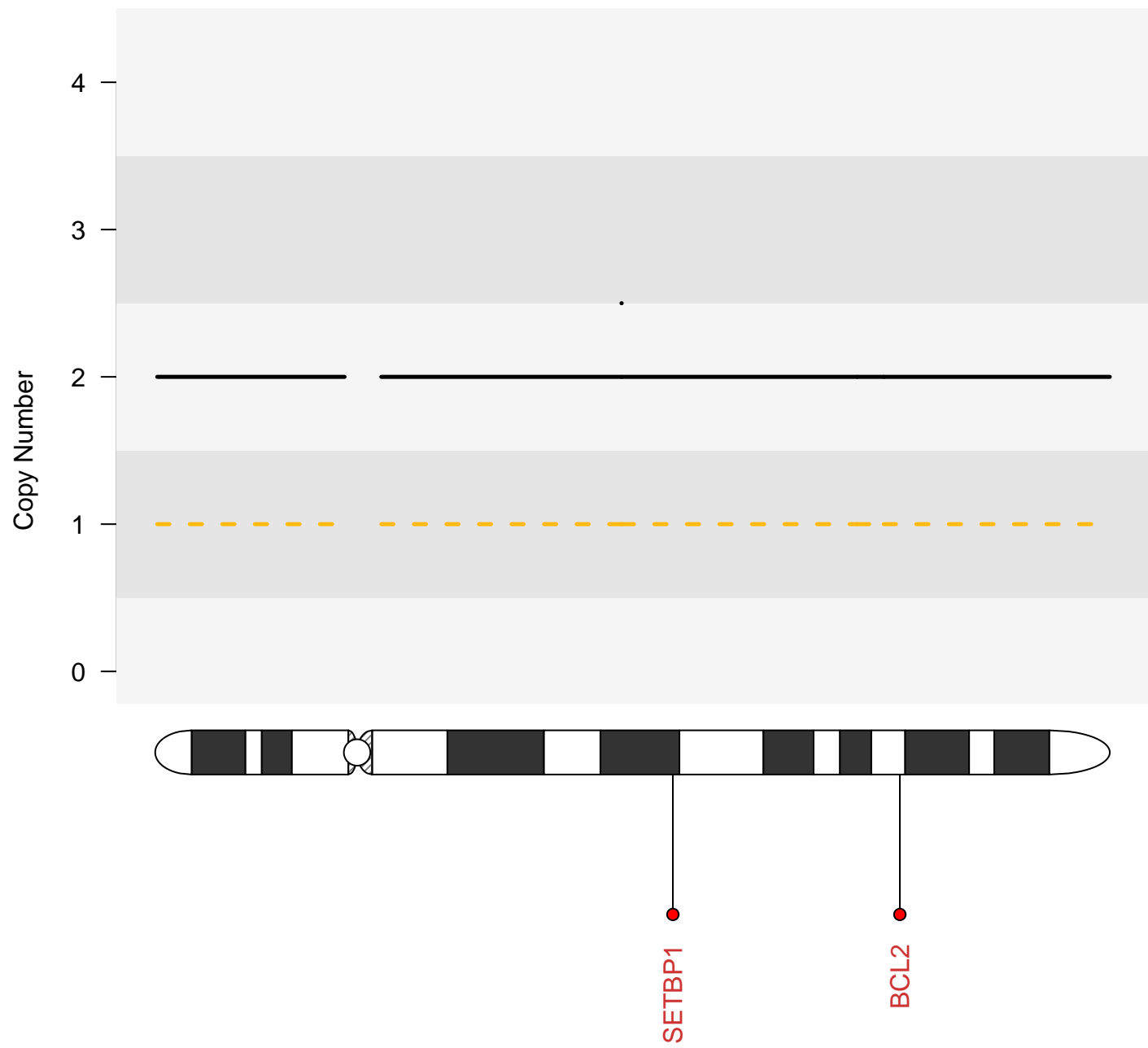
MMRF_2095_1_BM – Chromosome 16



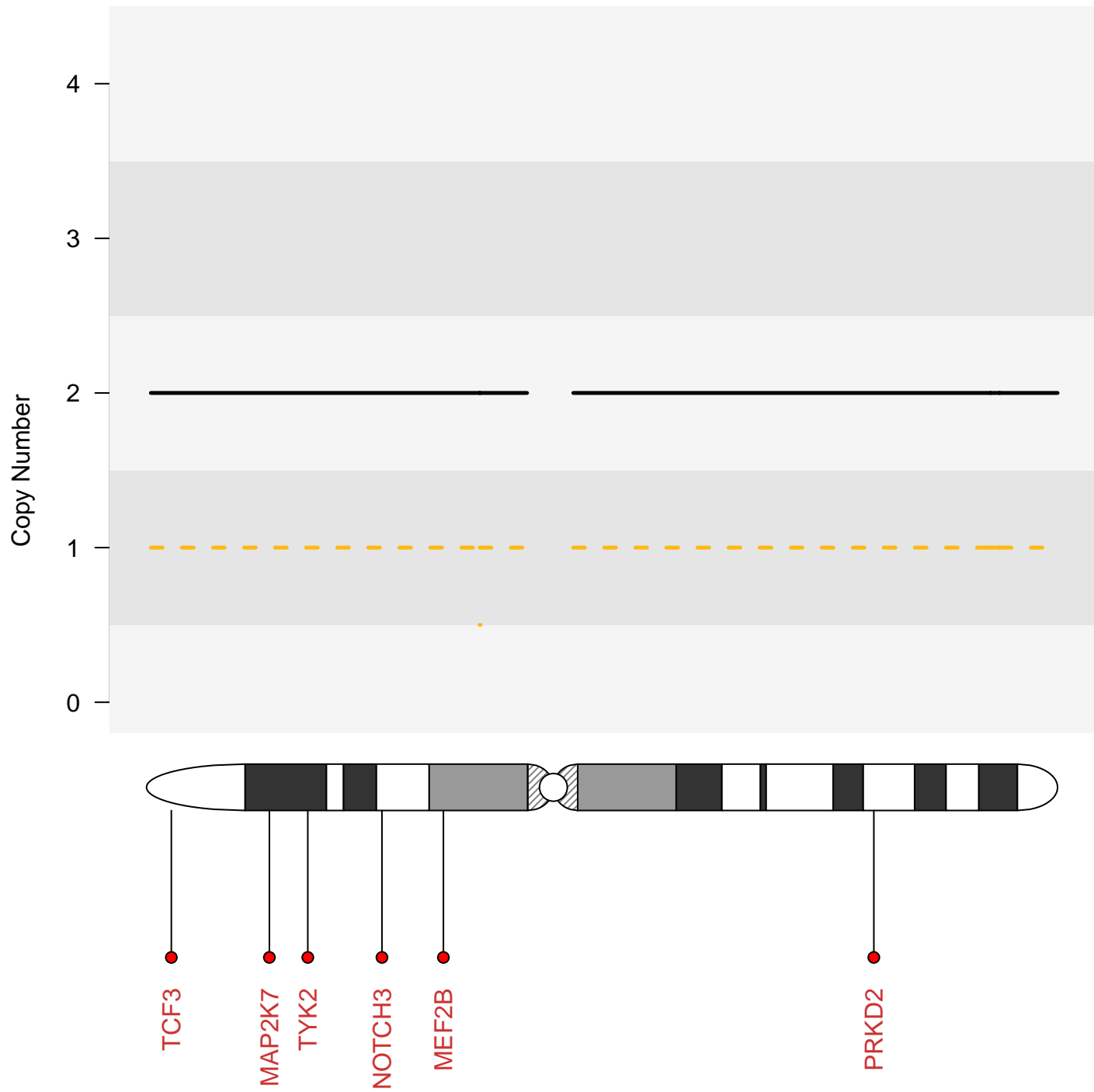
MMRF_2095_1_BM – Chromosome 17



MMRF_2095_1_BM – Chromosome 18



MMRF_2095_1_BM – Chromosome 19



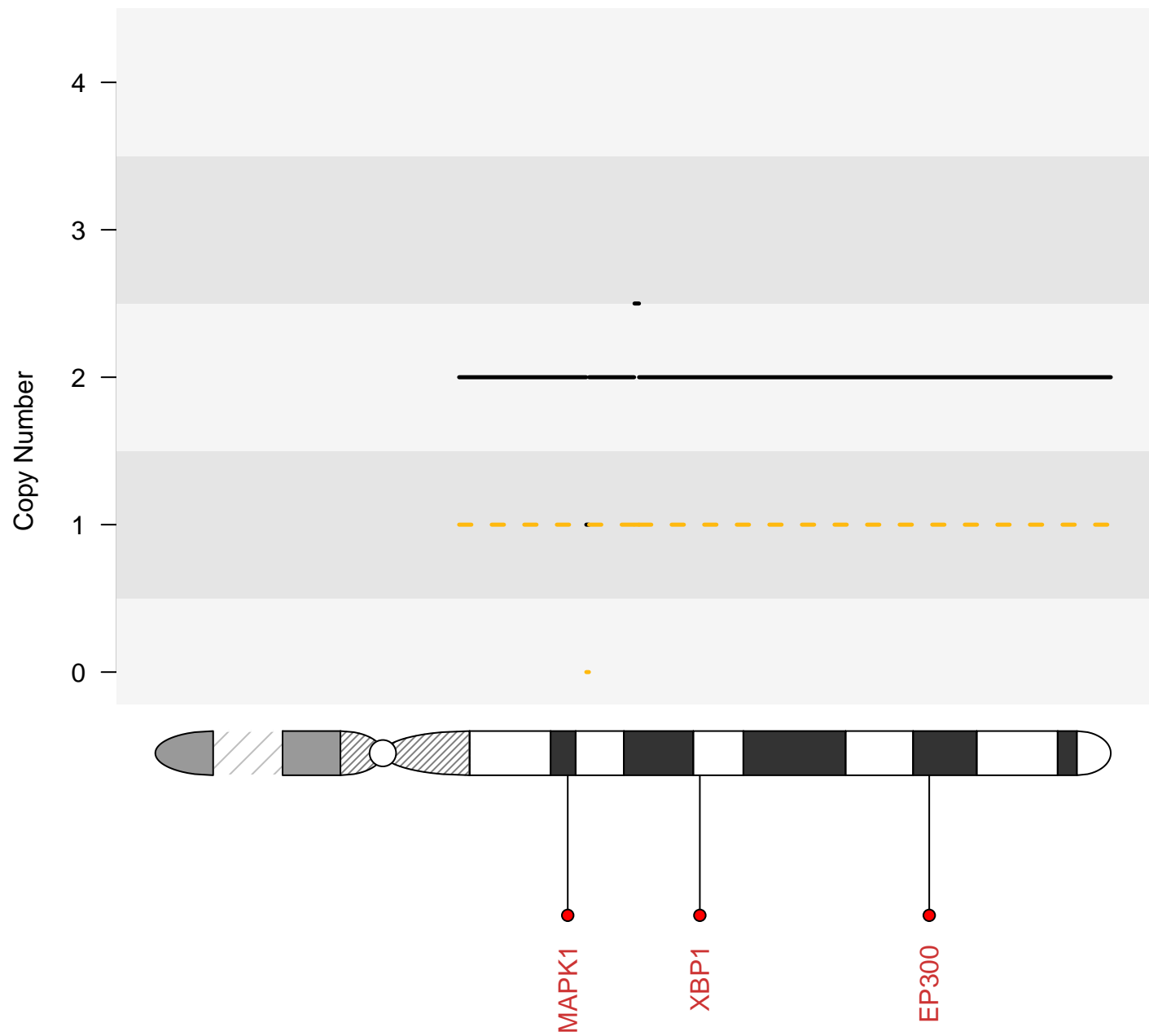
MMRF_2095_1_BM – Chromosome 20



MMRF_2095_1_BM – Chromosome 21



MMRF_2095_1_BM – Chromosome 22



MMRF_2095_1_BM – Chromosome X

